ARAGONITE 12/26/90 CIRCLED NUMBERS CORRESPOND TO PLANIMETER AREAS IN ORANGE SE1/4 Section 14 R10W T1S SLM 4 miles to US 80 BLM Maintained Road Cut Area to replanted Slope to replanted. (3) Per Utah Code §40-8-4(14) **Emergency Condition Noted**; 1. Existing vertical highwalls are shown as: These highwalls represent a condition which constitutes an imminent danger. Pursuant to Mined Land Reclamation Rule M-10 (5) Highwalls are to be laid back to 45 degrees and Patented Mining Claim
"Western Pacific #2" mechanically raked of loose or unstable material and/or fenced with 42" high chain link fence, NE1/4 Section 23 R10W T1S SLM set 10' back from the rim of wall, using 2" by 5" steel pipe posts set in concrete at 10' centers. Fence shall have a 2" top rail. 2. Access roads shall be posted Patented Mining Clair
"Western Pacific #1" to advise the public of dangerous conditions. All highwalls shall be posted per Rule 10-M(2)(d). 3. Open pits shall be posted and fenced as hanging walls. 1/4 SECTION > 2,640FT chainlink w/top rail Map Checklist: => INCH: alt FT (a) Property boundaries are shown (b) There are no wet streams on the property. A single perennial stream exists. Certain of the slopes Typical watersheding this stream are fills. These will be planted Highwall Fence All planting shall be Per and are shown as: Rule M-10(1),(12) Other tailing or cut areas to be graded & replanted are shown: US. 80 65 miles Existing Roads shall remain without change. to Salt Lake City No wells exist on the property. Aragonite Exit No proposed new mining activity is shown on this plan. mill This is a emergency reclamation plan only, to be fully implemented and accomplished before any further mining is done at the site. (c) Existing access is shown. (d) Current operations have impacted the areas shown. This plan will S 23 S 22 implement a emergency reclamation procedure. (e) Approximately 50 acres are to reclaimed prior to any further mining. (f) Open pits exist. These are shown: NORTH Site Plan for Emergency Reclamation Submitted Pursuant to Utah Code §40-8-4.(7): "Reclamation means actions

Submitted Pursuant to Utah Code §40-8-4.(7): "Reclamation means actions performed during or after mining operations to stabilize, revegetate, or treat land affected in order to achieve a safe, stable, ecological condition. ."



Planimeter program Date: 12-26-1990 Time: 14:37:59

tota	WG PERIMETER	EXPLORATORY BYLL DO	l inch= 614 feet) total	AREA	Region 17
			6.460	6,460	ACRES:
0.432	0.432	MILES:	0.010	0.010	SQ. MILES:
760.550	760.550	YARDS:	31,264.781	31,264.781	SQ. YARDS:
2,281.649	2,281.649	FEET:	281,383.031	281,383.031	SQ. FEET:
695.41	695.413	METERS:	26,141.340	26,141.340	SQ. METERS:
3.71	3.716	INCH (map):	3.716	0.746	SQ.IN(map):
		NE WASTE PILE	l inch= 614 feet)	(MAD SCALE.	Domina 12
tota	PERIMETER	0/0/12 / /22	total	AREA	Region 2
			7.444	0.984	ACRES:
0.593	0.159	MILES:	0.012	0.002	SQ. MILES:
1,040.642	280.092	YARDS:	36,026.785	4,762.004	SQ. YARDS:
3,121.925	840.276	FEET:	324,241.063	42,858.035	SQ. FEET:
951.516	256.104	METERS:	30,122.982	3,981.642	SQ. METERS:
5.085	1.369	INCH (map):	5.085	0.114	SQ.IN(map):
		NW WASTE PIE			
		70.000	l inch= 614 feet)		Region 3
tota	PERIMETER		total	AREA	ange man ange anne anne anne anne anne anne an
			8.429	0.985/	ACRES:
0.751	0.159	MILES:	0.013	0.002	SQ. MILES:
1,321.264	280.622	YARDS:	40,796.414	4,769.628	SQ. YARDS:
3,963.792	841.867	FIET T	367,167.719	42,926.652	SQ. FEET:
1,208.105	256.589	METERS:	34,111.000	3,988.017	SQ. METERS:
6.456	1.371	INCH (map):	6.456	0.114	SQ.IN(map):
		CUT AREA	inch= 614 feet)	(MAP SCALE:	Region 4
tota	PERIMETER		total	AREA	anne water with them have made to the space which since water space and
			9.356	0.927	ACRES:
0.917	0.167	MILES:	0.015	0.001	SQ. MILES:
1,614.445	293.181	YARDS:	45,283.566	4,487.153	SQ. YARDS:
4,843.339	879.543		407,552.094	40,384.375	SQ. FEET:
1,476.177	268.072	METERS:	37,862.832	3,751.831	SQ. METERS:
7.888	1.432	INCH (map):	7.888	0.107	SQ.IN(map):
		DRY CREEK AREA	v maken (4 t f	(MAD CAALT	Dogice F
tota	PERIMETER	VAI CLESS ASSE	inch= 614 feet) total	AREA	Region 5
300 300 300 300 300 300	320 300 300 300 300 300 300 300 300 300		11.511	2.155/	ACRES:
1.224	0.307	MILES:	0.018	0.003	SQ. MILES:
2,154.083	539.638	YARDS:	55,714.438	10,430.871	SQ. YARDS:
6,462.250	1,618.914	FEET:	501,429.938	93,877.844	SQ. FEET:
1,969.598	493.421	METERS:	46,584.367	8,721.537	SQ. METERS:
L, 707 x 070			10.525	0.249	SQ.IN(map):

total	PERIMETER	S W HIGHWALL	inch= 414 feet) total	(MAP SCALE: : AREA	Region 6
	tion was took took took took took took took too	took tran taak took tran took tran took tran took tran took tran took tran tran tran took tran	12.644	1.1327	ACRES:
1.432	0.208	MILES:	0.020	0.002	SQ. MILES:
2,519,506	365.423	YARDS:	61,195.375	5,480.936	SQ. YARDS:
7,558.518	1,096.268	FEET:	550,758.375	49,328.418	SQ. FEET:
2,303.724	334.126	METERS:	51,167.129	4,582.760	SQ. METERS:
12.310	1.785	INCH (map):	12.310	0.131	SQ.IN(map):
total	PERIMETER	JE HIGHWALL ROCK FACE	inch= 614 feet) total	(MAP SCALE: :	Region 7
			16.030	3.3877	ACRES:
1.745	0.313	MILES:	0.025	The state of the s	SQ. MILES:
3,070.930	551.424	YARDS:	77,587.266	16,391.891	SQ. YARDS:
9,212.789	1,654.272	Proper for the state of the sta	698,285.375	147,527.016	SQ. FEET:
2,807.922	504.197	METERS:	64,872.836	13,705.709	SQ. METERS:
15.005	2.694	INCH (map):	15.005	0.391	SQ.IN(map):
		VERTICAL	inch= 614 feet)	(MAP SCALE: 1	Region 8
total	PERIMETER	SHAFT	total	AREA	
			16.168	0.137/	ACRES:
1.798	0.053		0.025 /	0.000	SQ. MILES:
3,165.019	94.089	YARDS:	78,252.102	664.832	SQ. YARDS:
9,495.057	282.267	PEET*	704,268.875	5,983.492	SQ. FEET:
	86.031	\ METERS:	65,428.719	555.885	SQ. METERS:
2,893.952 15.464	0.460	\ INCH (map):	15.464	0.016	SQ.IN(map):